

**WHAT IS CLAIMED:**

1. A device for accommodating a curable material contained in a longitudinal vessel for exposure to radiation in the electromagnetic spectrum, comprising:
  - an elongate housing having a central bore extending therethrough, said bore defining a curing location for accommodating said longitudinal vessel;
  - said bore further including at least two aligned longitudinally spaced transversely directed light guide apertures extending into communication with said bore;
  - whereby said housing directs said radiation injected into said bore from said light guide apertures substantially perimetrically about said vessel along a longitudinal extent thereof.
2. A device of claim 1 wherein said central bore is generally elliptically shaped and wherein said curing location is located at one focus defined by said elliptical shape of said bore.
3. A device of claim 2 wherein said light guide apertures are aligned adjacent the other focus defined by said elliptical shape of said bore.
4. A device of claim 1 wherein said radiation is UV radiation.
5. A system for exposing a curable material contained in a longitudinal vessel to radiation in the electromagnetic spectrum comprising:
  - a light block having a longitudinal bore therethrough, said bore accommodating said vessel therein;

a pair of spaced apart longitudinally aligned transversely extending light apertures in communication with said bore; and

a pair of light guides supported in said pair of apertures for delivering said radiation into said bore;

wherein said light block directs said radiation to said vessel along a longitudinal extent thereof.

6. A system of claim 5 wherein said longitudinal bore is elliptically shape and wherein said vessel is accommodated at one focal point defined by said elliptical shape.

7. A system of claim 6 wherein said light apertures are aligned adjacent the other focal point defined by said elliptical shape.

8. A system of claim 5 wherein said radiation is UV radiation.